COMMERCIAL CORNER

CONSTRUCTION CHARACTERISTICS

~ 10 mm O.D. seamless copper tube expanded into aluminium fins
~ casing in white pre-coated aluminium or inox on request
~ wired 230V/1F/50Hz motorfans
~ protective treatment of coils on request

DEFROST

~ AIR: "A" without defrost system
~ ELECTRIC: "E" stainless steel sheathed electric heaters, vulcanized terminals
~ *SPECIAL: hot gas defrost*

COMERCIAL DE ANGULO

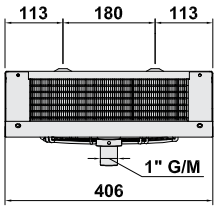
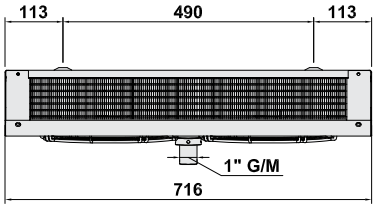
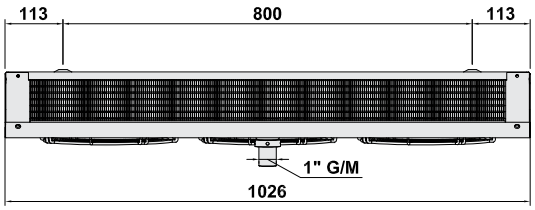
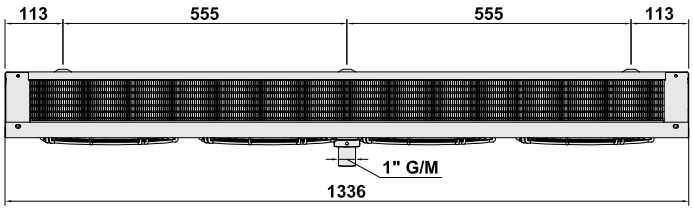
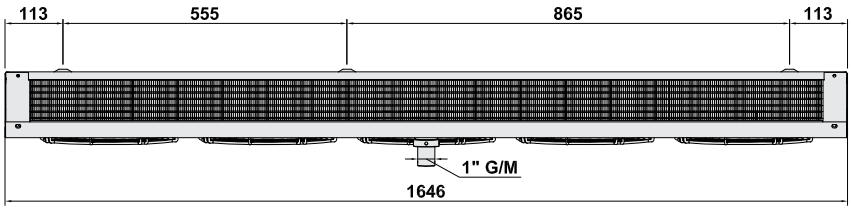
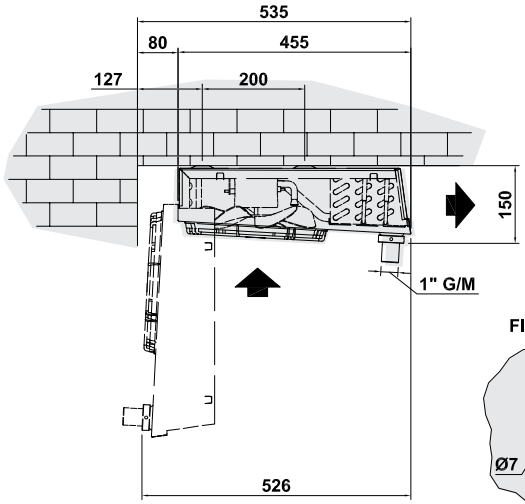
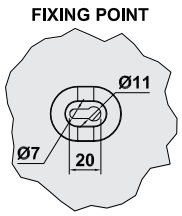
CARACTERISTICAS CONSTRUCTIVAS

~ bateria realizada con tubo de cobre Ø 10 mm y con aleta de aluminio
~ carroceria de aluminio pre lacado en blanco, o sobre pedido en inox
~ motoventilador 230V/1F/50Hz cableado
~ sobre pedido tratamiento protectivo de la bateria

DESESCARCHE

~ AIRE: "A" sin sistema de desescarche
~ ELECTRICO: "E"mediante resistencias acorazadas en acero inoxidable con terminales vulcanizados
~ ESPECIAL: gas caliente en varios sistemas

EC MOTORS AVAILABLE
by ebmpapst

KTE 23 25

Model *Modelo*	**Capacity** *Capacidad* Tc=0°C DT 8K SC2	**Capacity** *Capacidad* Tc=-25°C DT 6K SC4	**Air Flow** *Caudal Aire*	**Air Throw** *Flecha Aire*	**Surface** *Superficie*	**Internal Volume** *Volumenn*	**Motorfans** *Motoventilador* Ø 230	**Tension** 230V/1F/50Hz			**Electrical Defrost** *Desescarche Electrico*	**Weight** *Peso*	**Con-nections** *Conexiones*
KTE 23	kW	kW	m³/h	m	m²	dm³	n°	W	A	rpm	W	kg	IN/OUT Ø mm
Fin Space - 4 mm													
KTE 231 S6	0,60	0,37	310	3	1,30	0,40	1	36	0,25	1300	300	5	12-16
KTE 232 S6	1,19	0,74	620	3	2,60	0,80	2	72	0,50	1300	600	10	12-16
KTE 233 S6	1,79	1,11	900	3	6,00	1,60	3	108	0,75	1300	900	18	12-16
KTE 234 S6	2,40	1,49	1200	3	8,00	2,10	4	144	1,00	1300	1200	24	12-16
KTE 235 S6	3,00	1,86	1500	3	10,00	2,70	5	180	1,25	1300	1500	30	12-16
Fin Space - 6 mm													
KTE 231 M6	0,46	0,29	300	3	1,00	0,35	1	36	0,25	1300	300	5	12-16
KTE 232 M6	1,04	0,64	660	3	2,00	0,70	2	72	0,50	1300	600	10	12-16
KTE 233 M6	1,51	0,94	930	3	4,20	1,60	3	108	0,75	1300	900	18	12-16
KTE 234 M6	2,16	1,34	1320	3	5,60	2,10	4	144	1,00	1300	1200	24	12-16
KTE 235 M6	2,68	1,66	1550	3	7,00	2,70	5	180	1,25	1300	1500	30	12-16